AMENDMENTS TO THE CLAIMS

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This listing of claims will replace all prior listings of claims in the application.

- 1. (Original) A phenolic resin composite material, comprising:
 - a phenolic resin;
- a filler dispersed in the phenolic resin and being a reinforcement member; and an organized layered clay mineral being different from the filler and dispersed uniformly in the phenolic resin.
- 2. (Currently Amended) The phenolic resin composite material according to claim 1, wherein said phenolic resin is a resol type phenolic resin.
- 3. (Original) The phenolic resin composite material according to claim 1, wherein said filler is at least one member selected from the group consisting of glass fibers, calcium carbonate and wooden powders.
- 4. (Currently amended) The phenolic resin composite material according to claim 1, wherein said organized layered <u>clay</u> claim mineral is a sodio-montmorillonite which is organized by an organic onium ion.
- 5. (Original) The phenolic resin composite material according to claim 1, wherein said filler and said organized layer clay mineral are included in a summed amount of 75% by mass or less when the entirety is taken as 100% by mass.
- 6. (Original) The phenolic resin composite material according to claim 1, wherein said filler is included in an amount of from 30 to 65% by mass when the entirety is taken as 100% by mass.
- 7. (Original) The phenolic resin composite material according to claim 1, wherein said organized layered clay mineral is included in an amount of from 2 to 65% by mass when the entirety is taken as 100% by mass.

- 8. (Original) A phenolic resin composite material, comprising:
 - a phenolic resin being a mother matrix;
- a filler, dispersed in the phenolic resin and being a reinforcement member, in an amount of from 30 to 65% by mass; and

an organized layered clay mineral, being different from the filler and dispersed uniformly in the phenolic resin, in an amount of from 2 to 10% by mass, when the entirety is taken as 100% by mass.

9. (Original) A heat-resistant resinous member being formed from a phenolic resin composite material comprising: a phenolic resin; a filler dispersed in the phenolic resin and being a reinforcement member; and an organized layered clay mineral being different from the filler and dispersed uniformly in the phenolic resin.